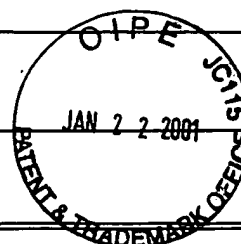


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	APPLICANT NATAN ET AL.	
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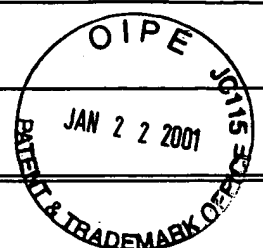


U.S. PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLS	SUB- CLS	FILE DATE
SLC	AA	09/598,395	06/20/00	Natan et al.			
SLC	AB	09/677,198	10/02/00	Natan et al.			
SLC	AC	09/677,203	10/02/00	Natan et al.			
SLC	AD	09/676,890	10/02/00	Natan et al.			
SLC	AE	5,691,206	11/25/97	Pawliszyn			
SLC	AF	5,985,356	11/16/99	Schultz et al.			
SLC	AG	6,045,671	04/04/00	Wu et al.			

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SLC	AH	WO 00/33079	06/08/00	PCT			
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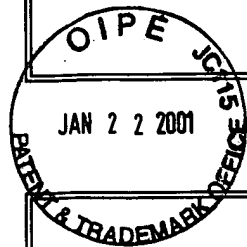
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SLC	AJ	Cummings and Singh, Dielectrophoretic trapping without embedded electrodes Proc. SPIE, Vol. 4177 (2000), pp. 164-173 (title of volume: Microfluidic Devices and Systems III, Carlos H. Mastrangelo; Holger Becker; Eds.)
SLC	AK	Bruchez, Jr. et al. (1998) Semiconductor Nanocrystals as Fluorescent Biological Labels, Science 281:2013-2016
SLC	AL	Johnson and Hupp (2000) Hyper-Rayleigh Scattering: A Spectroscopic Tool for Nonlinear Optical Property Characterization, Charge Transfer Symmetry Investigation, and Nanoscale Interface Interrogation, The Spectrum 2:1-8
EXAMINER CROSS, L.		DATE CONSIDERED 12/2001
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and <u>not</u> considered. Include copy of this form with next communication to applicant.		

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81c	BA	Karas <i>et al.</i> (1988) Anal. Chem. <u>60</u> :2299-2301, Laser desorption ionization of proteins with molecular masses exceeding 10,000 daltons, (PMID 3239801)
81c	BB	Lahiri <i>et al.</i> (1999) Anal. Chem. <u>71</u> :777-790, A strategy for the generation of surfaces presenting ligands for studies of binding based on an active ester as a common reactive intermediate: a surface plasmon resonance study, (PMID: 10051846)
81c	BC	Martin (1999) Orthogonal Self-Assembly on Colloidal Gold-Platinum Nanorods, Adv. Mater. 11:1021
81c	BD	McDade and Fulton (1997) True Multiplexed Analysis by Computer-Enhanced Flow Cytometry, Medical Device and Diagnostic Industry 19:75
81c	BE	Michael <i>et al.</i> (1998) Randomly Ordered Addressable High-Density Optical Sensor Arrays, Anal. Chem. 70:1242
81c	BF	Mrksich <i>et al.</i> (1995) JACS <u>117</u> :12009-12010, Biospecific adsorption of carbonic anhydrase to self-assembled monolayers of alkanethiolates that present benzenesulfonamide groups on gold
81c	BG	Prime <i>et al.</i> (1991) Science <u>252</u> :1164-1167, Self-assembled organic monolayers: model systems for studying adsorption of proteins at surfaces, (PMID: 2031186)
81c	BH	Opiteck <i>et al.</i> (1997) Comprehensive On-Line LC/LC/MS of Proteins, Anal. Chem. 69:1518-1524
81c	BI	Spinke <i>et al.</i> (1993) Langmuir <u>9</u> :1821-1825, Molecular Recognition at Self-Assembled Monolayers: The Construction of Multicomponent Multilayers
81c	BJ	Sunner <i>et al.</i> (1995) Anal. Chem. <u>67</u> :4335, Graphite surface-assisted laser desorption/ionization time-of-flight mass spectrometry of peptides and proteins from liquid solutions, (PMID: 8633776)
EXAMINER CROSS, L. DATE CONSIDERED 12/2001		
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81C	CA	Tomlinson <i>et al.</i> (1996) J. Chromatography A 744:273-278, Strategy for isolating and sequencing biologically derived MHC class I peptides
81C	CB	Tong <i>et al.</i> (1999) Anal. Chem. 71:2270-2278, Identification of proteins in complexes by solid-phase microextraction/multistep elution/capillary electrophoresis/tandem mass spectrometry, (PMID: 10405597)
81C	CC	Warren <i>et al.</i> (1998) Anal. Chem. 70:3757-3761, On-probe solid-phase extraction/MALDI-MS using ion-pairing interactions for the cleanup of peptides and proteins, (PMID: 9751020)
81C	CD	Willner <i>et al.</i> (1992) J. Am. Chem. Soc. 114:10965-10966, Mediated electron transfer in glutathione
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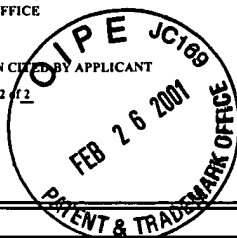
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EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLS	SUB-CLS	FILE DATE
81C	AA	3,897,284	07/29/75	Livesay			
81C	AB	4,679,939	07/14/87	Curry et al.			
81C	AC	4,855,930	08/08/89	Chao et al.			
81C	AD	5,091,188	02/25/92	Haynes et al.			
81C	AE	5,303,710	04/19/94	Bashkansky et al.			
81C	AF	5,449,565	09/12/95	Aoki et al.			
81C	AG	5,508,164	04/16/96	Kausch et al..			
81C	AH	5,512,131	04/30/96	Kumar et al.			
81C	AI	5,645,619	07/08/97	Erickson et al.			
81C	AJ	5,667,667	09/16/97	Southern			
81C	AK	5,846,517	12/08/98	Unger			
81C	AL	5,927,621	07/27/99	Ziolo et al.			
81C	AM	5,997,958	12/07/99	Sato et al.			

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SLC	BA	6,020,419	02/01/00	Bock <i>et al.</i>			
SLC	BB	6,071,336	06/06/00	Fairchild <i>et al.</i>			
SLC	BC	6,093,302	07/25/00	Montgomery <i>et al.</i>			
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